



## **INFORMATION DISCLOSURE CITATION**

**ATTY. DOCKET NO.**

604-624  
APPLICANT

APR 16 2002

SERIAL NO.

10/036.479

TECHNOLOGY CENTER 2800

APR 1 / 2012

RECEIVED

(Use several sheets if necessary)

SMITH et al

**FILING DATE**

## **GROUP**

January 7, 2002

2858

U.S. PATENT

— 1 —

## **U.S. PATENT DOCUMENTS**

## **FOREIGN PATENT DOCUMENTS**

					TRANSLATION	
DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
MCH	92/21987	12/1992	WO	-	-	
MCF	92/21989	12/1992	WO	-	/	
MCH	0 341 783 A1	11/1989	EP	/	/	
MCH	0 341 783 B1	12/1993	EP	/	/	

**OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)**

MCH	"Maximum Likelihood Nuclear Quadrupole Resonance Spectroscopy," M E Towler; Kings College London; 1993
MCH	"Analysis of Pulsed NQR Signals by Direct Processing of the Time-Domain Data," Matthew Towler, Kings College London; 1994
MCH	"Quantitative Data Analysis of <i>In Vivo</i> MRS Data Sets," A van den Boogaart; Katholieke Universiteit; Magnetic Resonance in Chemistry, Vol. 35; ppS146-S152 (1997).
MCH	"Analysis of NMR Data Using Time-Domain Fitting Procedures," R de Beer and D van Ormondt; NMR Basic Principles and Progress, Vol. 26 1992
MCIT	"Sampling and the Qualification of NMR Data," P Hodgkinson and P J Hore; Oxford University; Advances in Magnetic and Optical Resonance, Vol. 20
MCIT	Introduction to Radar Systems M I Skolnik, pp. 23-33.
MCH	"On SVD for Estimating Generalized Eigenvalues of Singular Matrix Pencil in Noise," Y Hua and T K Sarkar; IEEE, pp. 892-899 (1991).
	"A Subspace Rotation Approach to Signal Parameter Estimation," A Paulraj, R Roy and T Kailath; IEEE, pp. 1044-1047 (1986).
	"A Novel Detection-Estimation Scheme for Noisy NMR Signals: Applications to Delayed Acquisition Data," Yung-Ya Lin, Paul Hodgkinson, Matthias Ernst and Alexander Pines; Journal of Magnetic Resonance, Vol. 128; pp. 30-41 (1997).
MCIT	"Linear Prediction," NMR Data Processing, pp. 77-101.

*Examiner	Mary C Hogan	Date Considered	11/27/05
-----------	--------------	-----------------	----------

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include identification of reference(s) considered.